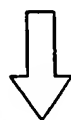


Replacement Sheet
Title: STRUCTURE FOR CONNECTING TWO MEMBERS, METHOD THEREFOR, AND DIE
Inventor(s): Nobuo ICHIMURA et al.
Appl. No.: 10/717,913

Inventor(s): Nobuo ICHIMURA et al.



This cross-sectional view shows a mechanical assembly with a central cavity. A top flange (30) is positioned above the cavity. A vertical wall (23) separates the cavity from the outer structure. A component (40) is located on the left side of the cavity. A component (25) is located on the right side of the cavity. A component (41) is located on the left side of the cavity. A component (42) is located on the right side of the cavity. A component (32) is located on the left side of the cavity. A component (31) is located on the right side of the cavity. A component (21) is located on the right side of the cavity. A component (22) is located on the right side of the cavity. A component (24) is located on the right side of the cavity.

Replacement Sheet
CONNECTING TWO MEMBERS, MET
Inventor(s): Nobuo ICHIMURA et al.
Appl. No.: 10/717,913

Inventor(s): Nobuo ICHIMURA et al.

Appl. No.: 10/717,913

This cross-sectional view illustrates a multi-layered structure. It features a central core (21) surrounded by a first layer (22) and a second layer (23). The structure is further defined by a third layer (24) and a fourth layer (25). A central opening (30) is present, with a height dimension H1 indicated. The structure is supported by a base (31) and a top layer (32). Various components are labeled with reference numerals: 40, 41, 42, 21, 31, 32, 22, 23, 24, 25, 30, and H1.

H

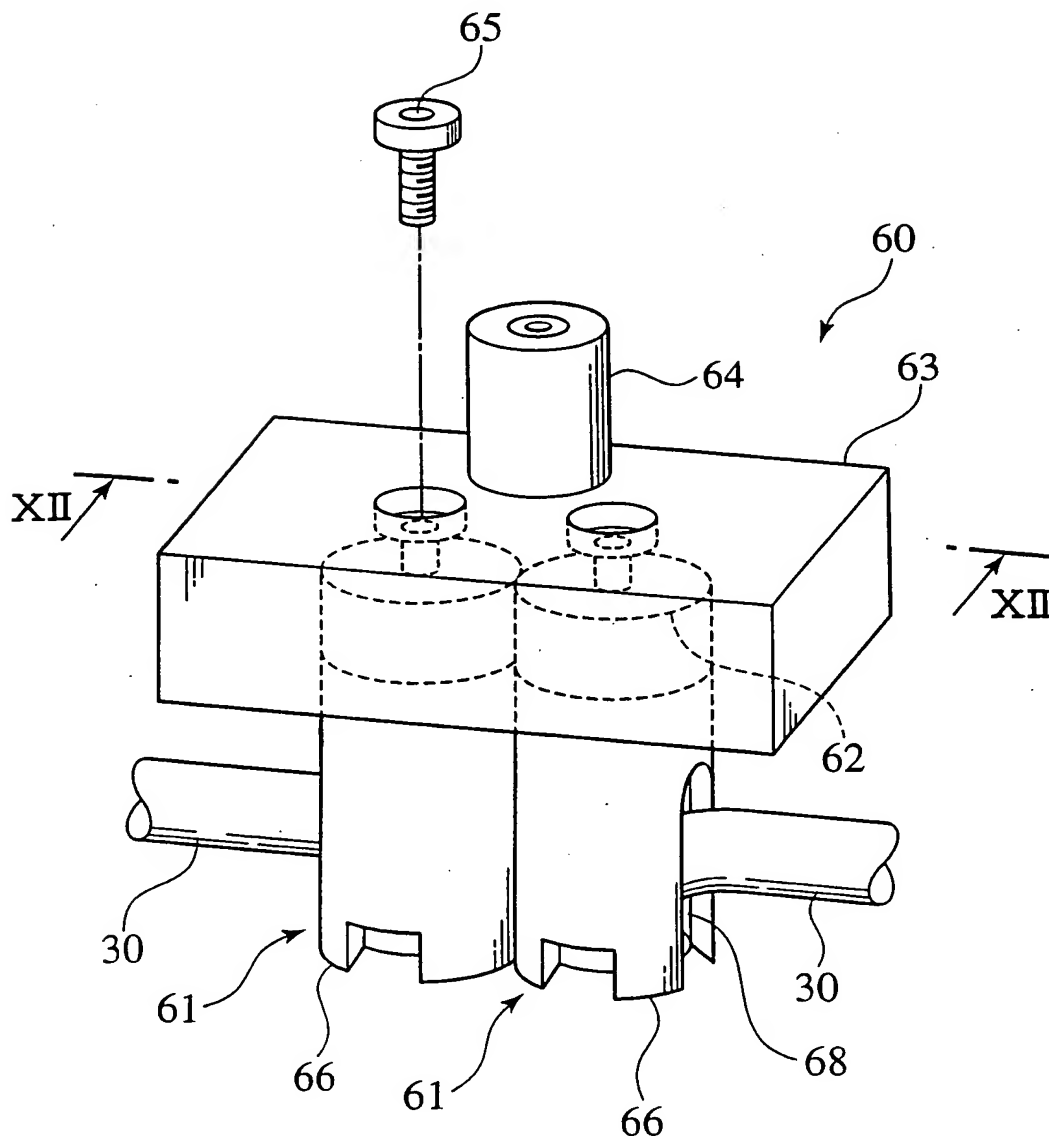
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FIG10



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FIG17A

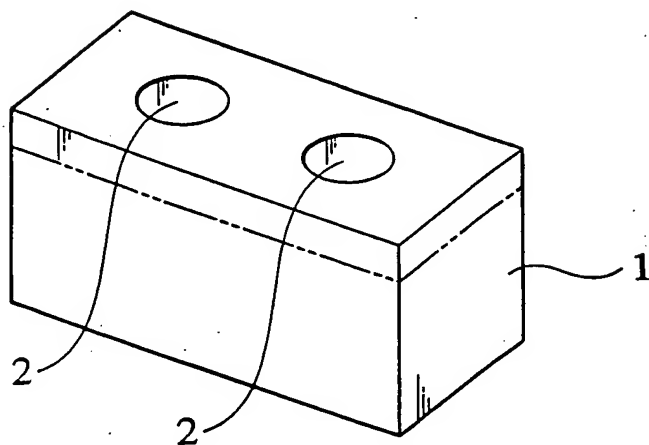


FIG17B

